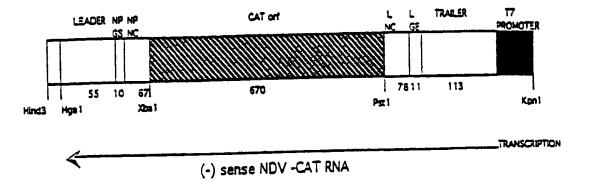


(Z)		•			
	D2 6	Leader	3.	<del>ດຂອດດາຂອງແລະພານາລີເວກນີ້ຄວະນາຄອດທະດວຣຕາຄອດນະສຸດທະດວຣດທະວວຣວກຄວວວ</del> 25	
Beaudet	te C	Leader	3'	UGGUUUGUCUCUUAAGCAUUCAAUGCUAUUUUUCCGCUUCCUCGUUAACUUCAACUUCCCC	ADCUC
	81	Leader	3,	UGGUUUGUCUCUUAGGCACUCAAUGGCCGCCUUCCUCGUUAACUUCAGGCCCCAUGU	
				MP quad	, stric
<b>(b)</b>					
Beaudett	:• C	Trailer	3,	_AACTUGAGGCUGAGGAAIICUAGAGCUUAAGCUUGAGUUUADUUACAGAAUUUDUUGA	
				**** *** ******** *********************	
	Bl	Trailer	3,	CALITICALCUCACCAMUCTUCACCUMACCUMACCUMACCUMACCAMACCUMACCAMACCUMACCAMACCUMACCAMACCUMACCUMACCUMACCAM	
				59	
Beaudett	e C	Trailer		CALCICOUTIANTALATORATORATORATORATORATORATORATORATORATOR	113
	<b>B1</b>	Trailer		CALCECCRETORATIVE PROTECTION CONTRACTOR STATEMENT STATEM	114



### FIGURE 5

Fig. 5A Demonstration of NDV minigenome transcription by CAT activity.

-285 RNA
-185 RNA
-185 RNA
-NDV-CAT(-)RNA

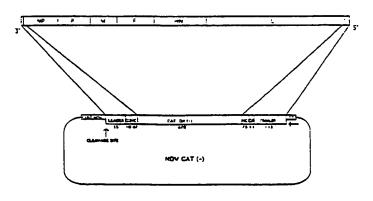
RNA
+ - + + + + + + + +

NDV
+ + - + + + + + +

NUCLEASE
- - - - 1:150 1:3750 - 
Transfection

Passage

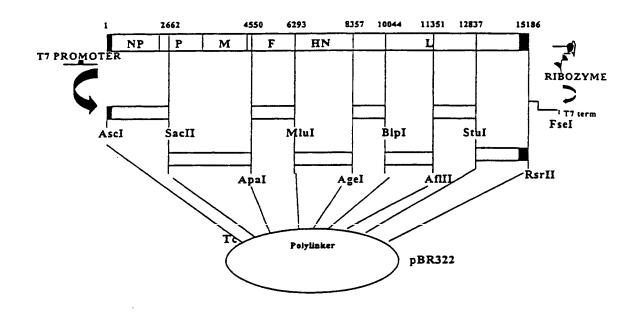
Fig. 5B Demonstration of NDV minigenome replication by Northern hybridization.

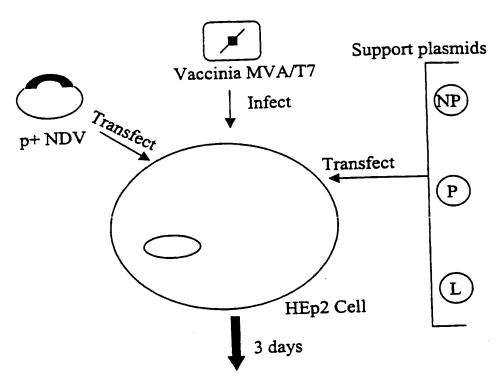


# 

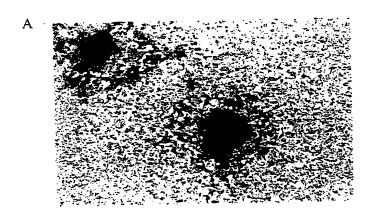
### FIGURE 7

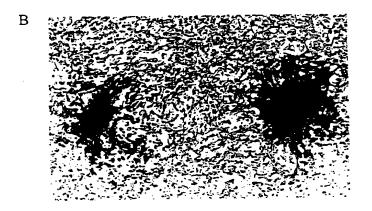
NP - + - +
P - + - +
L - + - +
NDV-CAT(-) - - + +
VTF7-3 + + +





INFECTIOUS NDV

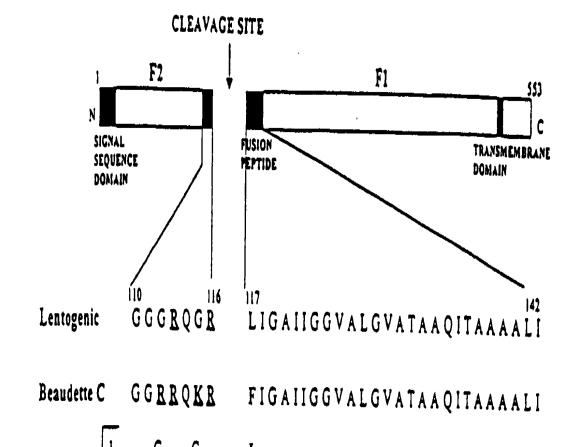


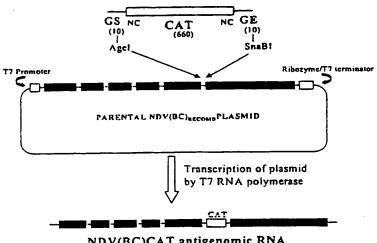




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# FIGURE 12





NDV(BC)CAT antigenomic RNA

TGGEST. DECEN

್ರಾಮ್ನ ನಿರ್ವಹಿತ ಕರ್ಮಿಕ್ಷಿತ್ತು ಎಂದು ಪ್ರಾಕ್ಷಿತ್ರಿಕ್ಕೆ ಕರ್ಮಿಕ್ಷಿತ್ತಿತ್ತು ಕರ್ಮಿಕ್ಕಿತ್ತಿತ್ತು ಕರ್ಮಿಕ್ಕಿತ್ತಿತ್ತು ಕರ್ಮ



FIGURE 16

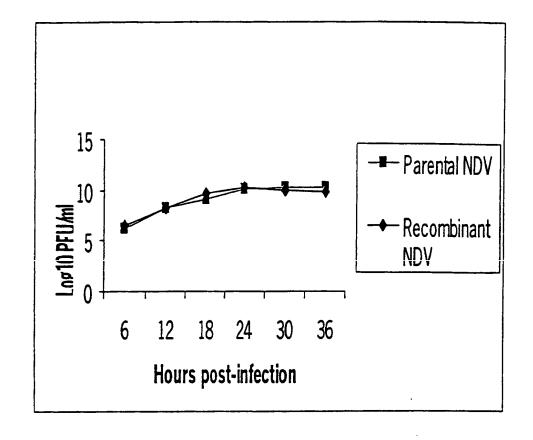
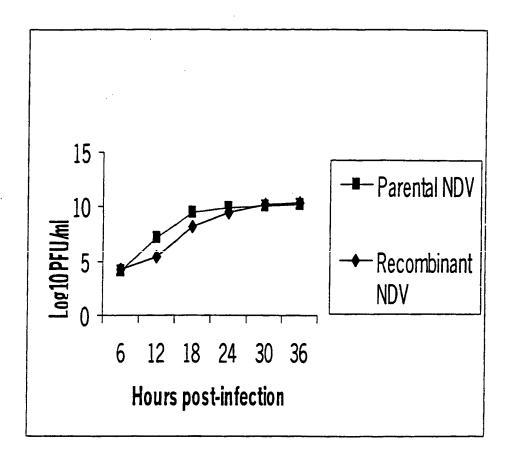


FIGURE 17



nagestal name